

Registration

Detach and return with your registration fee.
Save the other half of the brochure for information and the course program.

Antimicrobial Resistance Symposium
Anchorage Sheraton Hotel 401 East 6th Avenue
Thursday-Friday, May 5-6, 2005

Registration fee is \$100 for one day and \$175 for both days. There is a late fee of \$25 for registration postmarked after March 30, 2005. Direct telephone inquiries to: (907) 269-8000. A block of hotel rooms at the Sheraton Hotel has been reserved for the special price of \$95 per night plus 8% tax. This price is guaranteed until March 30. Call Local 276-8700, Toll free in Alaska 1-800-478-8700, or Sheraton Reservations Worldwide 1-800-325-3535. Mention "APIC room block." Make conference registration payable to: APIC (Association of Practitioners in Infection Control and Epidemiology). Detach form and mail with check to:

APIC
200 W 34th Avenue
PO Box 366
Anchorage, AK 99503-3969

Antimicrobial Resistance Symposium

May 5-6, 2005

Please type or print:

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: (_____) _____

Please Designate: _____ MD _____ DO _____ RN _____ NP _____ PA _____ Other _____ (please designate)

Registration @ \$100 for one day, \$175 for both days _____

Late Fee @ \$25 after March 30, 2005 _____

Total Remitted _____



Antimicrobial Resistance: Trends and Impact on Clinical and Public Health Practice in Alaska

"When Good Bugs go Bad"

May 5-6, 2005
Anchorage Sheraton Hotel



Sponsored By:
Association of Practitioners in Infection Control
and Epidemiology
CDC — Arctic Investigations Program
Alaska DHSS
Providence Alaska Medical Center
Alaska Regional Hospital

www.epi.alaska.gov
www.alaska.net/~stuckrik/index.html



Antimicrobial Resistance: Trends and Impact on Clinical and Public Health Practice in Alaska

Anchorage Sheraton Hotel
401 East 6th Avenue

Thursday May 5, 2005

7:00 AM-8:00 AM: Registration and Breakfast

8:00 AM-8:30 AM: Welcome; **Ann Marie Bailey RN, APIC President**

Richard Mandsager MD, Director, Alaska Division of Public Health

8:30 AM-9:20 AM: When Good Bugs Go Bad — Bad Bugs Get Worse; **Jay Butler**

9:20 AM-10:10 AM: Impact of Community-Associated MRSA on Clinical Practice; **Robert Daum**

10:10 AM-10:30 AM: Break

10:30 AM-11:20 AM: How Do You Communicate the Message of Antibiotic Resistance to Your Patients in Thirty Seconds? **Patricia Cook**

11:20 AM-12:10 PM: How to Get Smart in Your State: the Experiences of the Oregon Alliance Working for Antibiotic Resistance Education (AWARE); **Ann Thomas**

12:10 PM-1:30 PM: Lunch (on your own)

1:30 PM-2:20 PM: Towards 100%: the Rapid Rise of MRSA; **Robert Daum**

2:20 PM-3:10 PM: MRSA in Alaska: Where Do We Go From Here? **Thomas Hennessy**

3:10 PM-3:30 PM: Break

3:30 PM-4:20 PM: A Collaborative Model for Controlling Antibiotic Resistance; **Monica Raymond**

4:20 PM-5:10 PM: Antimicrobial Resistance Projects of the Alaska Division of Public Health; **Louisa Castrodale**

5:30 PM-8:00 PM: Reception, Anchorage Sheraton Hotel
Cash Bar

Friday May 6, 2005

7:00 AM-8:30 AM: Registration and Breakfast

8:30 AM-9:20 AM: Community-Associated MRSA: Epidemiology and Intervention Update; **Daniel Jernigan**

9:20 AM-10:10 AM: Understanding HICPAC Guidelines; **William Rutala**

10:10 AM-10:30 AM: Break

10:30 AM-11:20 AM: A Tale of Two Critters: Antimicrobial Resistance Among the Pneumococcus and *Helicobacter pylori* in Alaska; **Thomas Hennessy**

11:20 AM-12:10 PM: How to Evaluate a Statewide Antimicrobial Resistance Program; **Ann Thomas**

12:10 PM-1:30 PM: Lunch (on your own)

1:30 PM-2:20 PM: Emergence of Multidrug Resistant *Acinetobacter* Infections; **Daniel Jernigan**

2:20 PM-3:10 PM: Disinfection and Sterilization; **William Rutala**

3:10 PM-3:30 PM: Break

3:30 PM-4:20 PM: Case presentations; moderated by **Jay Butler & Thomas Hennessy**

Schedule of Lectures and Events: May 5-6, 2005

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Course Objectives

Issues of antimicrobial resistance affect both clinical and public health practice. This course is designed to characterize current antimicrobial issues and to suggest methods for addressing these challenges. While this space does not allow a full accounting of the course objectives, here are a few selected objectives outlined by the course faculty:

- Understand the clinical spectrum of community-associated MRSA infections
- Understand the importance of having local data
- Understand the transmission issues identified from recent outbreak investigations of MRSA skin infections
- Understand the basic epidemiology of healthcare-associated multidrug resistant GNR bacterial infections
- Review the history of antimicrobial drugs and antimicrobial resistance
- Provide an overview of methods for controlling drug-resistant organisms
- Understand recent trends in antimicrobial resistance for pneumococci and *H. pylori* in Alaska

This course will be of interest to physicians, nurses, physician assistants and others who are helping in the direct care of patients or in public health positions who would like to learn more about current issues in antimicrobial resistance.

Faculty

Robert S. Daum MD

Professor of Pediatrics and Microbiology
University of Chicago
Chicago, Illinois

Ms. Patricia Cook

Program Director, "Get Smart: Know When Antibiotics Work"
Centers for Disease Control and Prevention
Atlanta, Georgia

Daniel B. Jernigan MD, MPH

Chief, Epidemiology Section
Epidemiology and Laboratory Branch
Division of Healthcare Quality Promotion
National Center for Infectious Diseases
Centers for Disease Control and Prevention
Atlanta, Georgia

William A. Rutala, PhD, MPH

Division of Infectious Diseases
School of Medicine
University of North Carolina-Chapel Hill
Chapel Hill, NC

Jay Butler MD, FAAP, FACP

Director, Arctic Investigations Program
National Center for Infectious Diseases
Centers for Disease Control and Prevention
Anchorage, Alaska

Ann Thomas MD, MPH

Oregon Department of Human Services
Portland, Oregon

Thomas Hennessy MD, MPH

Chief, Epidemiology
Arctic Investigations Program
National Center for Infectious Diseases
Centers for Disease Control and Prevention
Anchorage, Alaska

Louisa Castrodale DVM, MPH

Alaska Section of Epidemiology
Anchorage, Alaska

Monica J. Raymond MPH, MS, RN

Senior Nurse Epidemiologist
Antibiotic Resistance Program Coordinator
Tacoma-Pierce County Health Department
Tacoma, Washington

Alaska Regional Hospital designates this continuing medical education activity for up to 13 credit hours in Category 1 of the Physician's Recognition Award of the American Medical Association. Alaska Regional Hospital is accredited by the Alaska State Medical Association to sponsor CME for physicians. Additionally, 15 hours of CNE credit has been applied for through the Alaska Nurses Association.